

ABSTRACT OF THE DISCLOSURE

A device is presented including a processor. A user interface is connected to the processor. A receiver is connected to the processor for receiving current location information from an external source. Also, a transmitter is connected to the processor for transmitting the current location information and command data to an external receiver. Also presented is a system including a processor connected to a transmission medium. A first receiver is connected to the processor. A first transmitter is also connected to the processor. A second transmitter transmits location data. A remote control (RC) including a RC receiver and a RC transmitter is included. The RC receives location data and sends command data and the location data to the first receiver. The first transmitter sends control information for at least one device located in a specific location according to the location data received by the RC.